

Replacement Sheet

1 / 2

Fig. 7

1					50
Clytin
mtClytin	GACAGATAAA	AAATTCAC	CTTAGATTAT	TTAGTGAATA	AGAGAAAAAA
	51				100
Clytin
mtClytin	AGGATAAGAA	ATCAAGATGC	AAAGGTTTAC	AAATCGTCTT	CTTTCCATGT
	101				150
ClytinATCA	ACTTTTGCAA	CTCAAAGCAA	ATTTCAAAAC
mtClytin	CGGCTTTACG	TGCAAGATCA	AGATT.GCAA	CGCACGGCAA	ATTTTCACAC
	151				200
Clytin	TTCAACATGG	CTGAC.ACTG	CATCAAAATA	CGCCGTCAAA	CTCAGACCCA
mtClytin	CAGCATACTC	TTGGCTACAG	ATTCAAAATA	CGCGGTCAAA	CTCGATCCTG
	201				250
Clytin	ACTTCGACAA	CCCCAAATGG	GTCAACAGAC	ACAAATTTAT	GTTCAACTTT
mtClytin	ATTTTGCAAA	TCCAAAATGG	ATCAACAGAC	ACAAATTTAT	GTTCAACTTT
	251				300
Clytin	TTGGACATTA	ACGGCGACGG	AAAAATCACT	TTGGATGAAA	TCGTCTCCAA
mtClytin	TTGGACATAA	ACGGTAAGGG	GAAAATCACA	TTAGATGAAA	TCGTCTCCAA
	301				350
Clytin	AGCTTCGGAT	GACATTTGCG	CCAAACTTGG	AGCAACACCA	GAACAGACCA
mtClytin	AGCTTCAGAC	GACATTTGTG	CTAAACTGGA	TGCAACACCA	GAACAGACCA
	351				400
Clytin	AACGTCACCA	GGATGCTGTC	GAAGCTTTCT	TCAAAAAGAT	TGGTATGGAT
mtClytin	AACGTCACCA	GGATGCTGTT	GAAGCCTTTT	TCAAGAAAAT	GGGCATGGAT
	401				450
Clytin	TATGGTAAAG	AAGTCGAATT	CCCAGCTTTT	GTTGATGGAT	GGAAAGAACT
mtClytin	TATGGTAAAG	AAGTTGCATT	CCCAGAATTT	ATTAAGGGAT	GGGAAGAGTT
	451				500
Clytin	GGCCAATTAT	GACTTGAAAC	TTGGTCTCA	AAACAAGAAA	TCTTTGATCC
mtClytin	GGCCGAACAC	GACTTGGAAC	TCTGGTCTCA	AAACAAAAGT	ACATTGATCC
	501				550
Clytin	GCGACTGGGG	AGAAGCTGTT	TTCGACATTT	TTGACAAAGA	CGGAAGTGGC
mtClytin	GTGAATGGGG	AGATGCTGTT	TTCGACATTT	TCGACAAAGA	CGCAAGTGGC

Replacement Sheet

2 / 2

Fig. 7 continued

	551		600
Clytin	TCAATCAGTT TGGACGAATG GAAGGCTTAT GGACGAATCT CTGGAATCTG		
mtClytin	TCAATCAGTT TAGACGAATG GAAGGCTTAC GGACGAATCT CTGGAATCTG		
	601		650
Clytin	CTCATCAGAC GAAGACGCCG AAAAGACCTT CAAACATTGC GATTTGGACA		
mtClytin	TCCATCAGAC GAAGACGCTG AGAAGACGTT CAAACATTGT GATTTGGACA		
	651		700
Clytin	ACAGTGGCAA ACTTGATGTT GATGAGATGA CCAGACAACA TTTGGGATTC		
mtClytin	ACAGTGGCAA ACTTGATGTT GATGAGATGA CCAGGCAACA TTTAGGCTTC		
	701		750
Clytin	TGGTACACCT TGGACCCCAA CGCTGATGGT CTTTACGGCA ATTTTGTTC		
mtClytin	TGGTACACAT TGGATCCAAC TTCTGATGGT CTTTATGGCA ATTTTGTTC		
	751		800
Clytin	TTAAACATCG ...AAACAAA AGCCCAAAG AAGTTTGGGA AGAATTATTT		
mtClytin	CTAAGAAGCG TTCAGTTAAA AACGCTAAAC ATTGTTTCAGT TGTAAAATTA		
	801		850
Clytin	GATAC..TAT CATTTG.... ..TTACTATT TCGTAACATG CT..ATATTT		
mtClytin	TATTCATTTT CATTTCTGTA AATTAGTATT TATAAATTTG TATCATAAAT		
	851		900
Clytin	TGTAAC.ATG CTATATT.TA AATAATTTT.		
mtClytin	TGTATCCATG TTGTAGACTA AATAAGACTC GGCAAAAAAA AAAAAAAA		
	901	913	
Clytin		
mtClytin	AAAAAAAAA AAA		